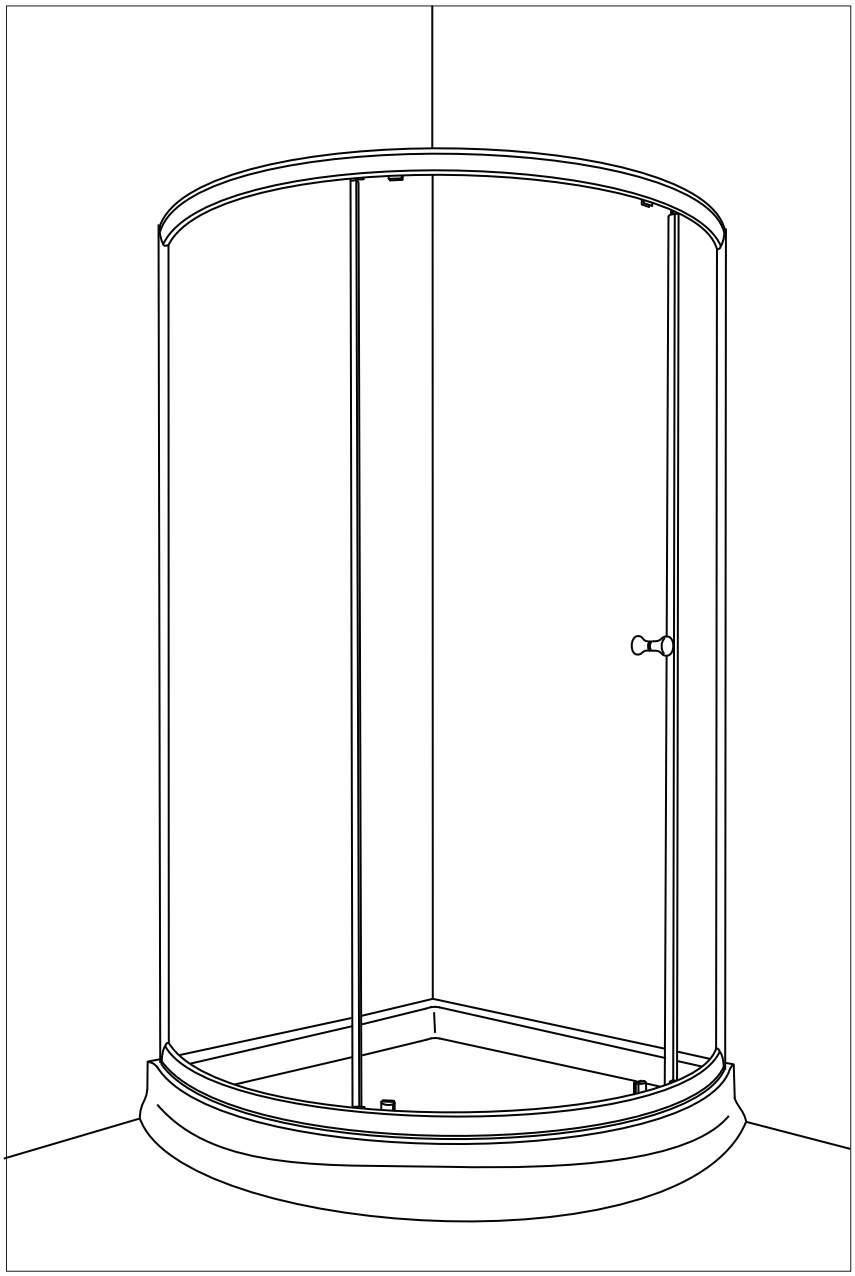
B003

PORTE COULISSANTE COURBÉE | CURVED GLASS SLIDING SHOWER DOOR



10.13

INSTRUCTIONS D'INSTALLATION POUR PORTE COULISSANTE COURBÉE

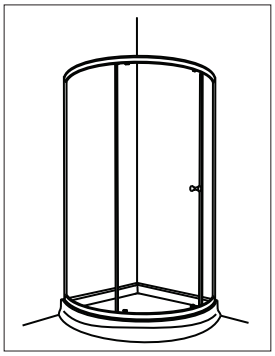
Please keep this manual and product code number for future reference and replacement parts ordering if necessary.

Veuillez conserver ce manuel et le code de produit pour votre référence future et au besoin la commandent les pièces de rechange.

INSTRUCTIONS D'INSTALLATION POUR PORTE COULISSANTE COURBÉE

INSTALLATION INSTRUCTIONS FOR CURVED GLASS SLIDING SHOWER DOOR

Félicitations! Nous sommes heureux que vous ayez choisi le système de douche
Nous sommes convaincus que vous en serez entièrement satisfait.



Congratulations! You have made the right choice in buying this shower system.
We are convinced that you will be entirely satisfied with our product.

LIRE ATTENTIVEMENT AVANT DE COMMENCER
READ CAREFULLY AND COMPLETELY BEFORE PROCEEDING

IL EST RECOMMANDÉ DE PORTER DES LUNETTES DE SÉCURITÉ EN TOUT TEMPS LORS DE L'INSTALLATION
IT IS RECOMMENDED THAT YOU WEAR SAFETY GLASSES AT ALL TIMES DURING INSTALLATION

INSTALLATION SUR LES TUILES EN CÉRAMIQUE

Si votre porte de douche est installée sur des tuiles en céramique, les tuiles doivent être prolongées complètement sous les jambages muraux. Utilisez du composé aux silicones pour sceller le joint entre les tuiles en céramique et la base de la douche.

INSTALLATION OVER CERAMIC TILE

If your shower door is to be installed over ceramic tile, tile should extend completely under both wall jambs. Silicone should be used to seal the line where ceramic tile meets the base.

ENTRETIEN DE LA PORTE DE DOUCHE

De temps à autre, nettoyez la porte et les panneaux latéraux avec une solution d'eau et détergent doux. Cela suffira pour conserver l'aspect neuf des panneaux de verre et du cadre d'aluminium. N'utilisez jamais de poudre ou tampons de récurage, ni d'instruments tranchants sur les surfaces en métal et en verre de la porte.

HOW TO CARE FOR YOUR DOOR

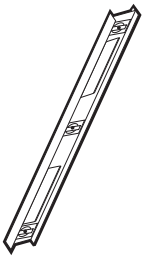
Never use scouring powder pads or sharp instruments on metal work or glass panels. An occasional wiping down with a mild detergent diluted in water is all that is needed to keep the panels and aluminum parts looking new.

Des changements peuvent être apportés au produit sans préavis.

Product specifications are subject to change without notice.

SCELLANT
SILICON

PERÇEUSE
DRILL



NIVEAU
LEVEL

TOURNEVIS
SCREWDRIVERS

TOURNE-ÉCROU
HEX NUT DRIVER

MÈCHE POUR TUILE EN CÉRAMIQUE
CERAMIC TILE DRILL BIT

MÈCHE
DRILL BIT

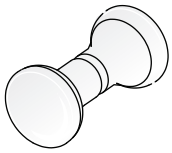
CRAYON
PENCIL

RUBAN À MESURER
MEASURE TAPE

MAILLET
MALLET

***LISTE DES PIÈCES ET DE LA QUINCAILLERIE* | PACKAGING CHECK LIST & HARDWARE**

4

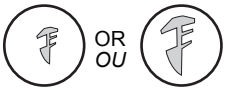


ENS. DE POIGNÉE (1)
SET OF HANDLES (1)

5

JOINT LATÉRAL (2)
SIDE GASKET (2)

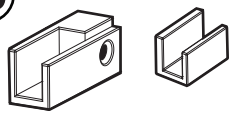
8



(POUR VERRE "POINT PARIS" SEULEMENT)
(FOR "PARIS POINT " GLASS ONLY)

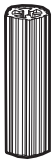
JOINT LATÉRAL (2)
SIDE GASKET (2)

10



SUPPORT DE VERRE (8)
GLASS SUPPORT (8)

11



CHEVILLE (8)
WALL PLUG (8)

12

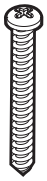
(M4 X 8)

VIS 3/8" LG (8)
SCREW 3/8" LG (8)

13

CAPUCHON COUVRE-VIS (8)
SCREW CAP (8)

14



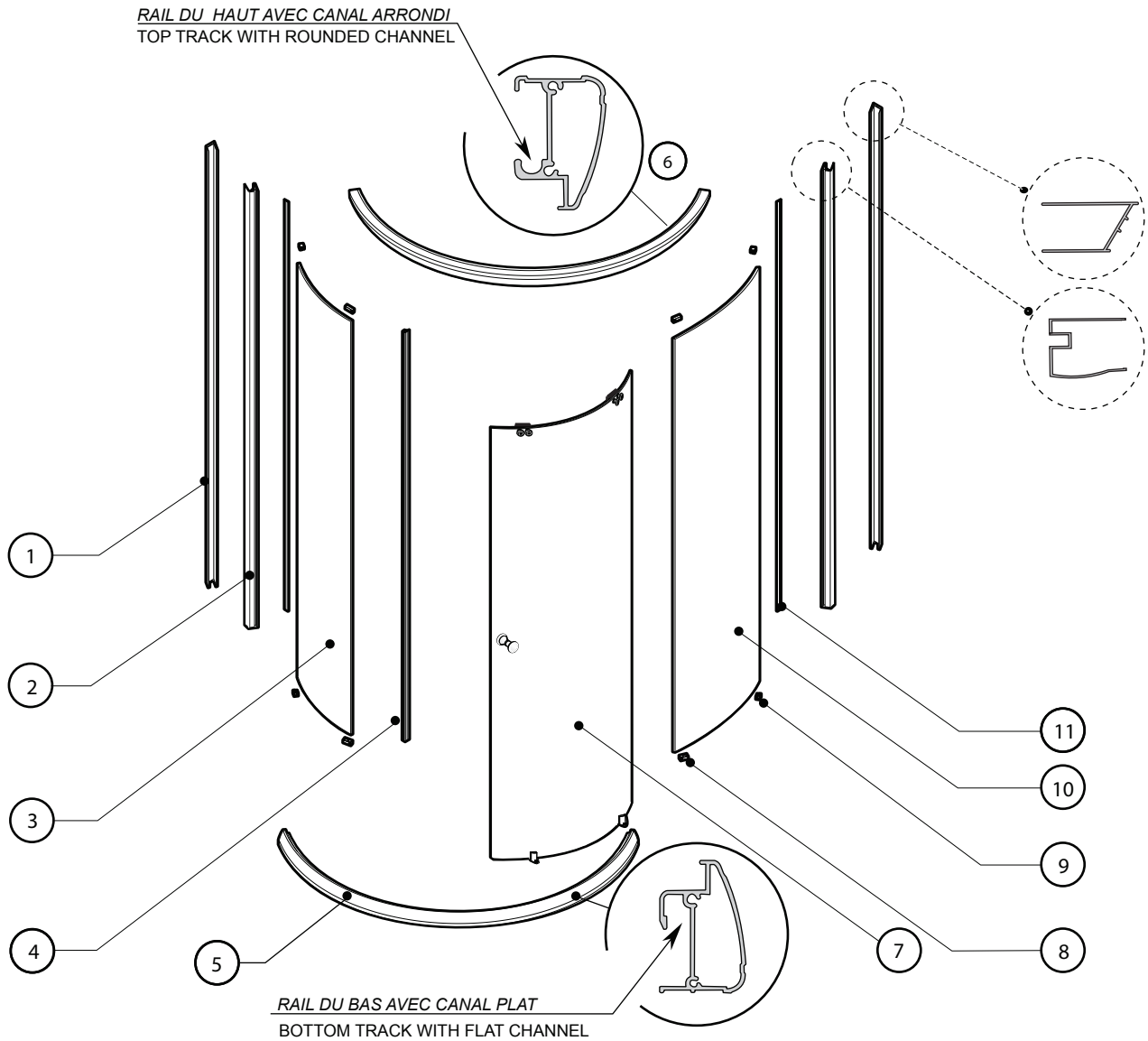
(M4 X 35)

VIS 1 3/8" LG (14)
SCREW 1 3/8" LG (14)

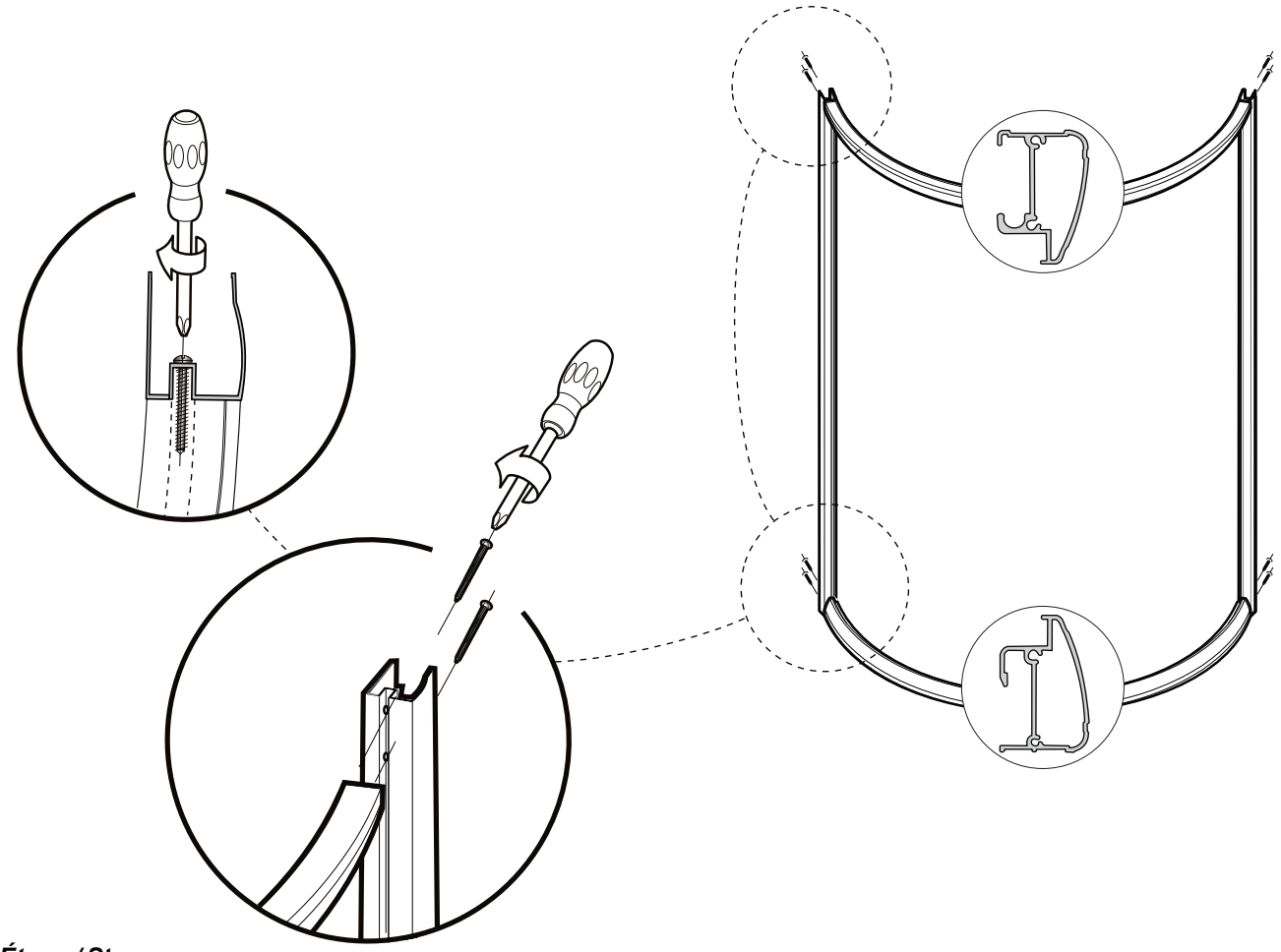
15

(M4 X 8)

VIS ½" LG (8)
SCREW ½" LG (8)



1. *JAMBAGE (2)*
   WALL JAMB (2)
2. *EXTENSEUR (2)*
   EXPANDER (2)
3. *PETIT PANNEAU FIXE (1)*
   SMALL FIXED PANEL (1)
4. *JOINT (1)*
   GASKET (1)
5. *RAIL DU BAS (1)*
   BOTTOM TRACK (1)
6. *RAIL DU HAUT (1)*
   TOP TRACK (1)
7. *PANNEAU DE PORTE (1)*
   DOOR PANEL (1)
8. SUPPORT VITRE /G (4)
   GLASS SUPPORT /L (4)
9. *SUPPORT VITRE /D(4)*
   GLASS SUPPORT /R (4)
10. *GRAND PANNEAU FIXE(1)*
    BIG FIXED PANEL (1)
11. *JOINT LATÉRAL (2)*
    SIDE GASKET (2)

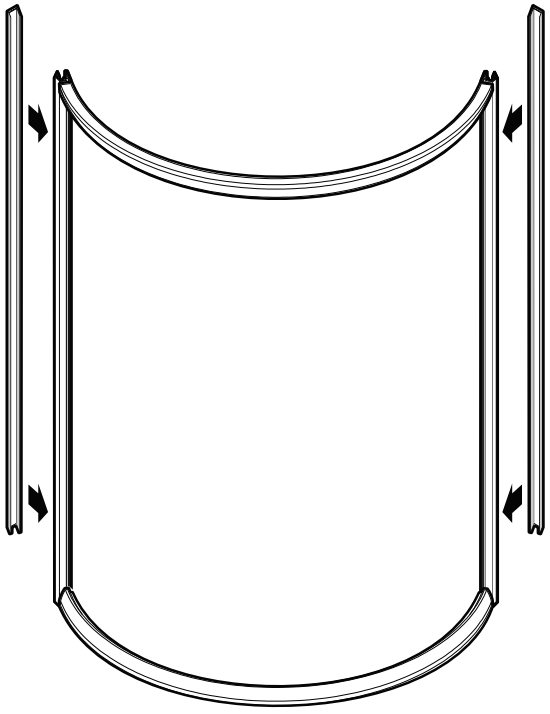


***Étape* / Step**

1 *EXTENSEUR (2)+ RAIL (2) + VIS 1 3/8" LG (8)*
EXPENDER (2) + TRACK (2) + SCREW 1 /3/8" LG (8)

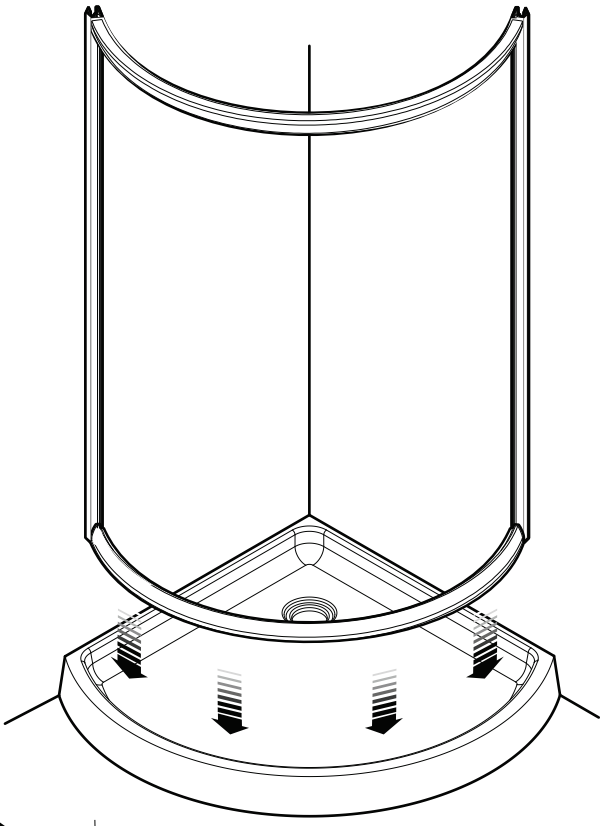
THE INSTALLATION SHOWN IS BASED ON PLUMB FINISHED WALLS AND A LEVELLED BASE. IF THESE CONDITIONS ARE NOT MET, PLEASE ADJUST ACCORDINGLY.

L'INSTALLATION ILLUSTRÉE EST BASÉE SUR DES MURS FINIS D'APLOMB ET UNE BASE DE DOUCHE NIVELÉE. SI CES CONDITIONS NE SONT PAS PRÉSENTÉES, VEUILLEZ AJUSTER EN CONSÉQUENCE.



***Étape* / Step**

2 *INSÉREZ LES JAMBAGES TEMPORELLEMENT*
INSERT WALL JAMBS TEMPORALLY

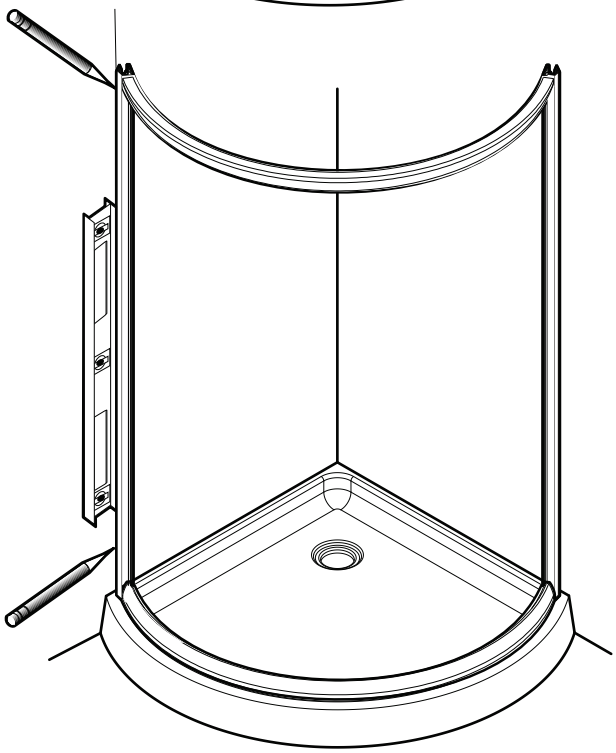


***Étape* / Step**

3

POSEZ ET CENTREZ LE CADRE AVEC LES JAMBAGES SUR LE SEUIL DE LA BASE DE DOUCHE.

POSITION AND CENTER THE FRAME TOGETHER WITH WALLJAMBS ONTO THRESHOLD OF SHOWER BASE.



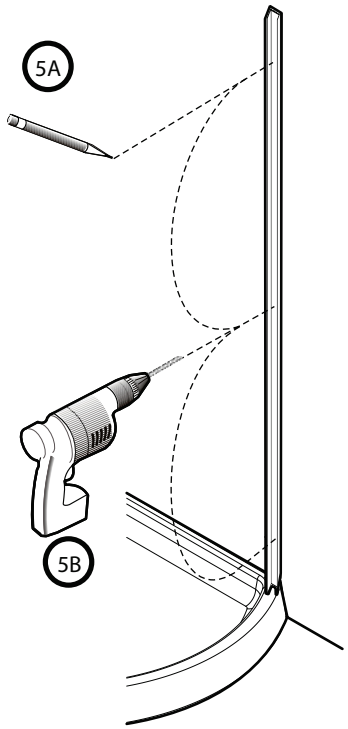
***Étape* / Step**

4

- AJUSTEZ ET NIVELEZ LE CADRE.
- TRACEZ LES LIGNES DE REPÈRE LE LONG DU CÔTÉ EXTÉRIEUR DU JAMBAGE.
- ENLEVEZ LE CADRE DE LA BASE.

- ADJUST AND LEVEL THE FRAME ASSEMBLY.
- TRACE OUTER EDGE OF WALL JAMBS.
- REMOVE FRAME ASSEMBLY FROM BASE.

SUR LES DEUX CÔTÉS
ON BOTH SIDE



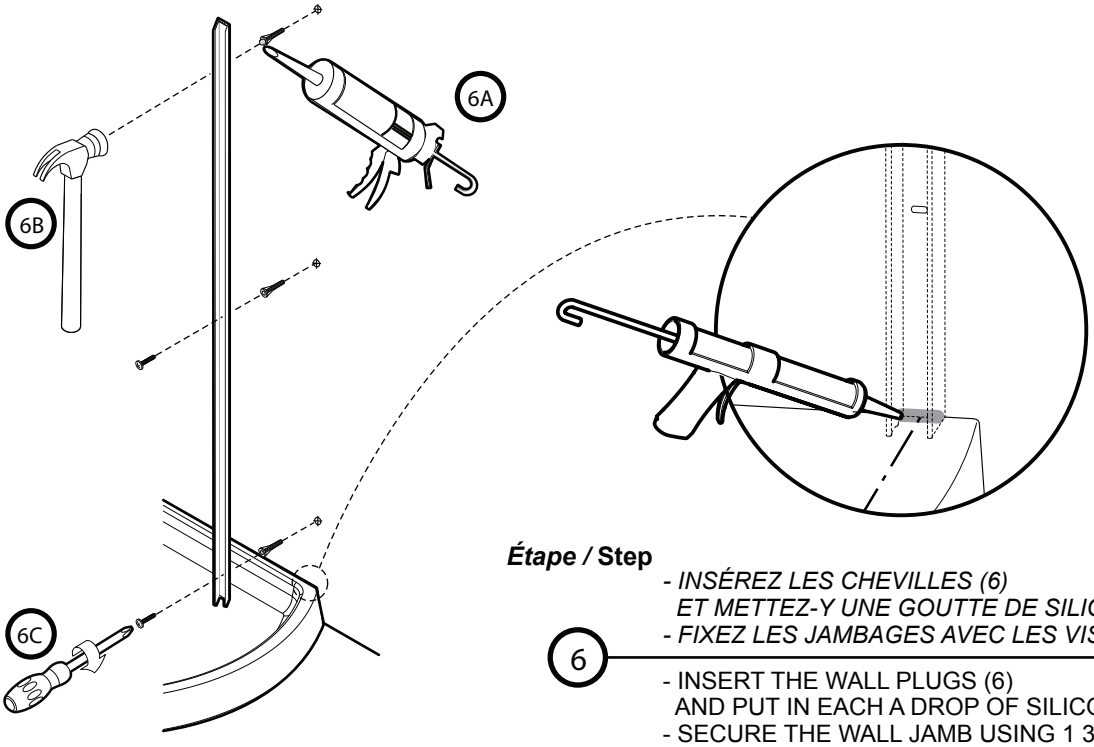
***Étape* / Step**

5

- RÉALIGNEZ LE JAMBAGE À LA LIGNE DE REPÈRE. (2)
- MARQUEZ LES POINTS DE REPÈRE DE PERÇAGE SUIVANT LES AVANT-TROUS.
- PERCEZ LES TROUS EN UTILISANT UNE MÈCHE APPROPRIÉE (1/4").

- REALIGN WALL JAMB WITH REFERENCE LINE (2).
- MARK DRILLING LOCATION FOLLOWING PILOT HOLES.
- DRILL HOLES BY USING SUITABLE 1/4" DRILL BIT.

SUR LES DEUX CÔTÉS
ON BOTH SIDE



***Étape* / Step**

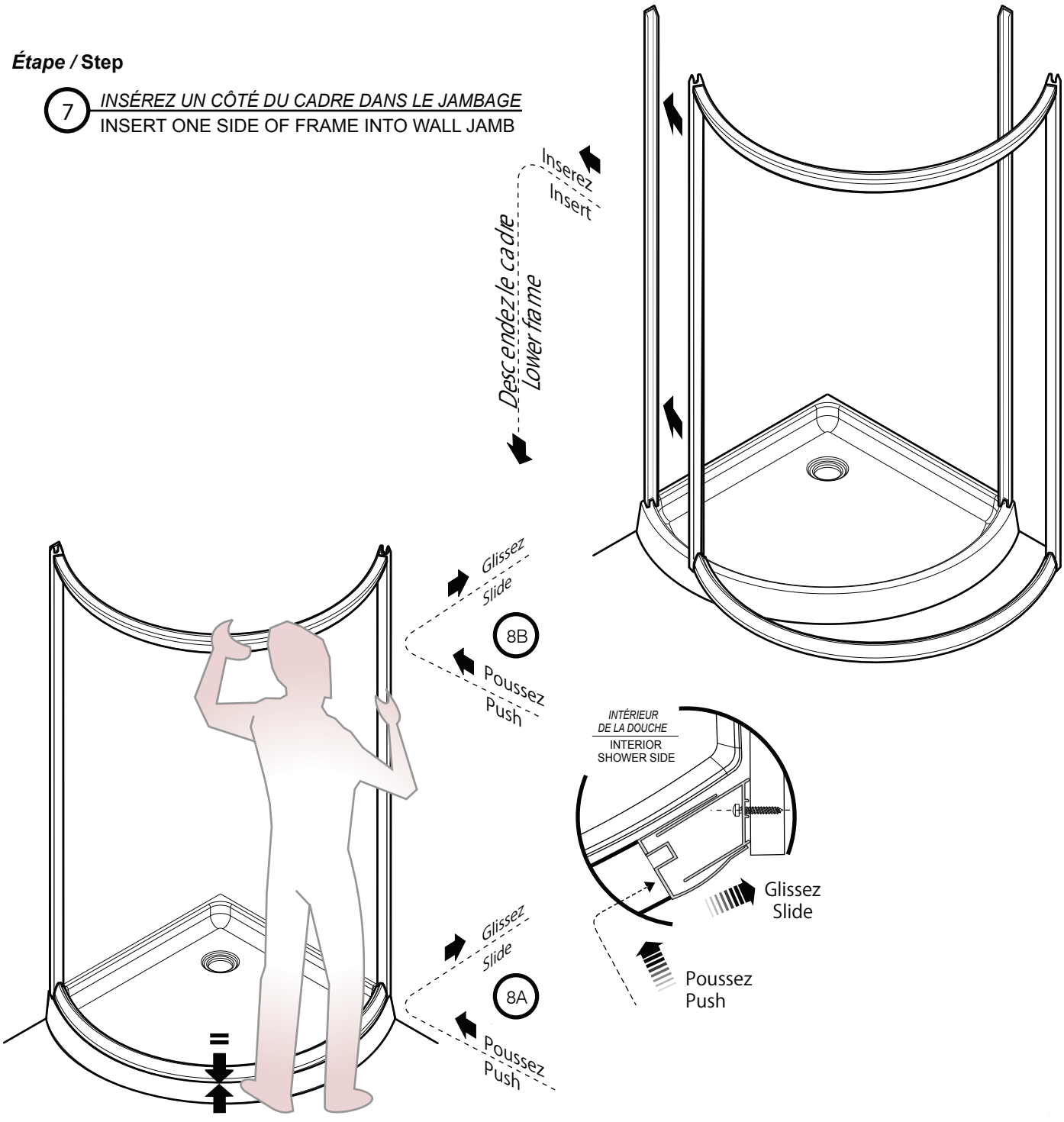
6

- INSÉREZ LES CHEVILLES (6) ET METTEZ-Y UNE GOUTTE DE SILICONE.
- FIXEZ LES JAMBAGES AVEC LES VIS 1 3/8" LG (6).

- INSERT THE WALL PLUGS (6) AND PUT IN EACH A DROP OF SILICONE.
- SECURE THE WALL JAMB USING 1 3/8" SCREWS (6)

***Étape* / Step**

7 *INSÉREZ UN CÔTÉ DU CADRE DANS LE JAMBAGE*
INSERT ONE SIDE OF FRAME INTO WALL JAMB



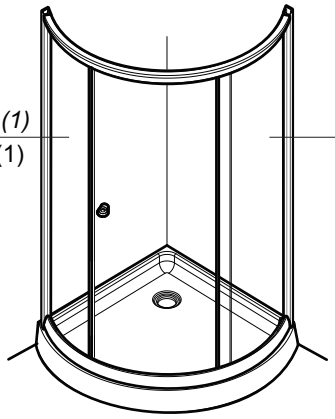
***Étape* / Step**

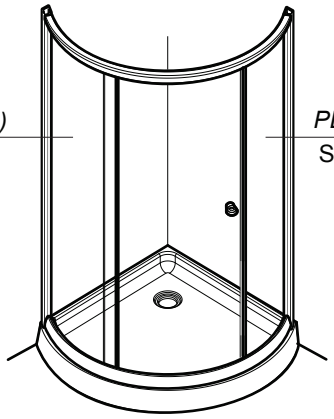
8 *ENGAGEZ L'AUTRE CÔTÉ DU CADRE DANS LE JAMBAGE*
ENGAGE THE OTHER SIDE OF FRAME INTO WALL JAMB

PETIT PANNEAU FIXE (1)
SMALL FIXED PANEL (1)

GRAND PANNEAU FIXE(1)
BIG FIXED PANEL (1)

PETIT PANNEAU FIXE (1)
SMALL FIXED PANEL (1)





*OUVERTURE DE **DROITE***
RIGHT OPENING

*OUVERTURE DE **GAUCHE***
LEFT OPENING

***Étape* / Step**

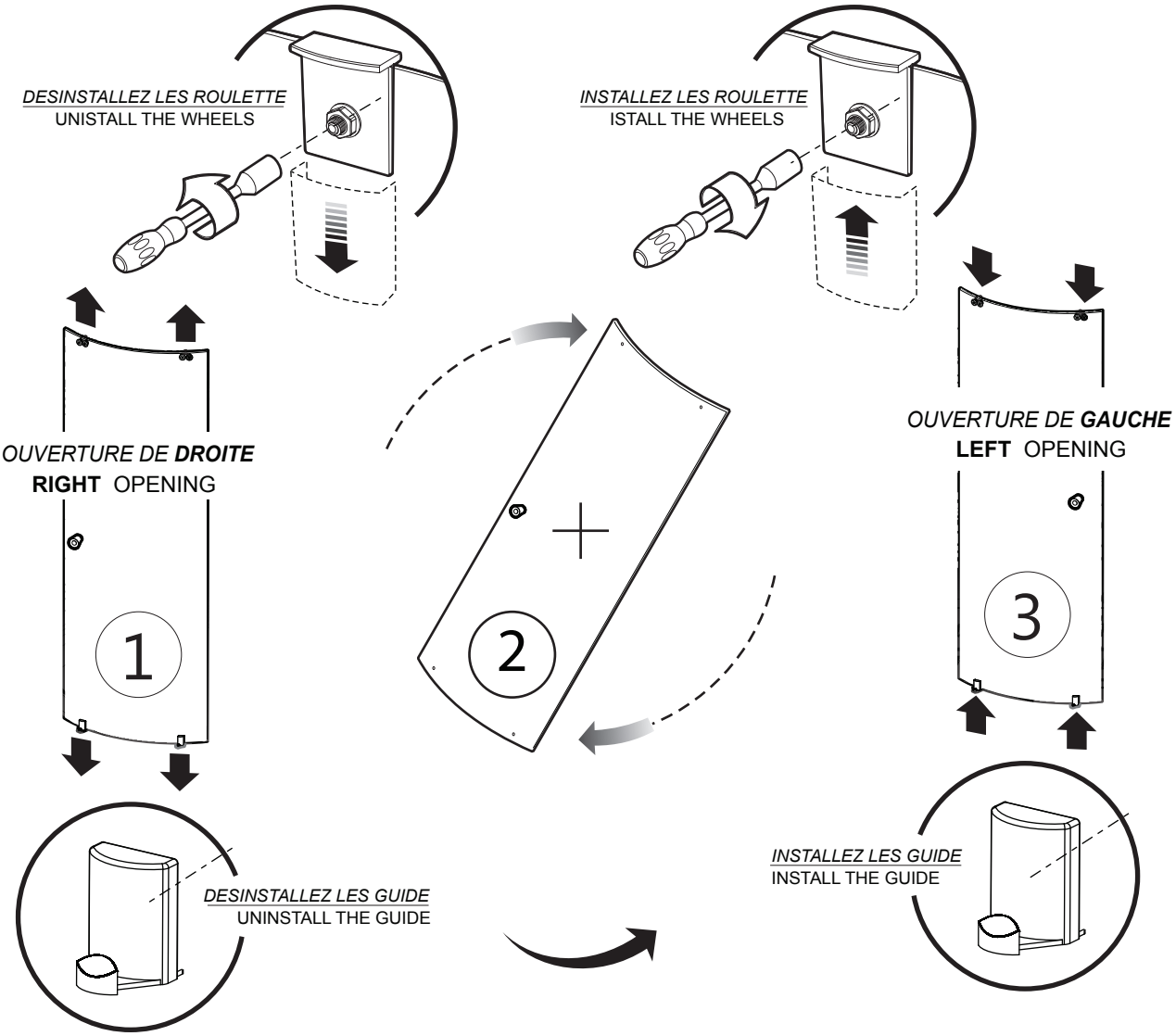
9 *DECIDER L'OUVERTURE DE DROITE OU DE GAUCHE DE LA PORTE*
DECIDE LEFT OR RIGHT DOOR OPENING

DESINSTALLEZ LES ROULETTE
UNISTALL THE WHEELS

INSTALLEZ LES ROULETTE
ISTALL THE WHEELS

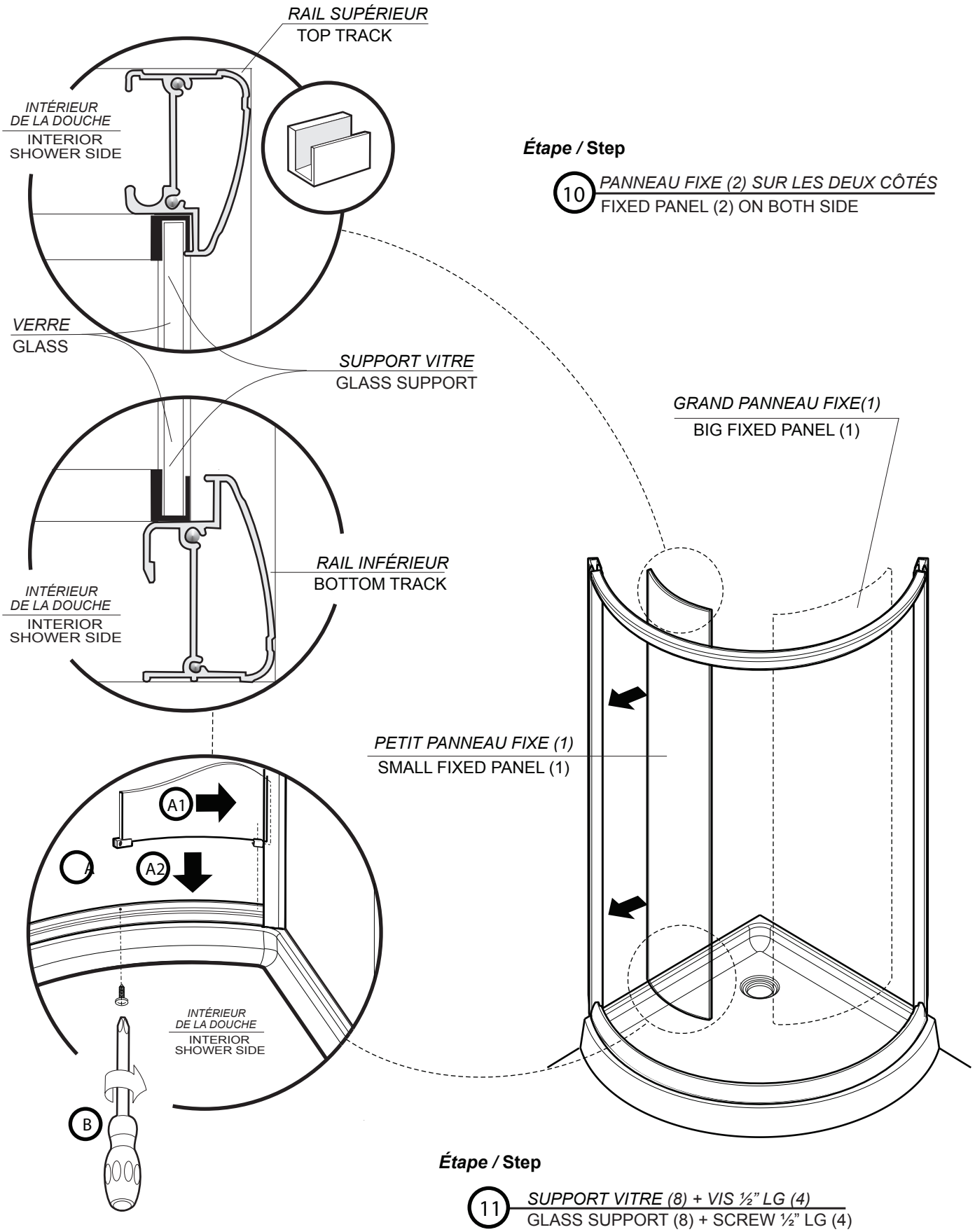
*OUVERTURE DE **DROITE***
RIGHT OPENING

*OUVERTURE DE **GAUCHE***
LEFT OPENING



DESINSTALLEZ LES GUIDE
UNINSTALL THE GUIDE

INSTALLEZ LES GUIDE
INSTALL THE GUIDE



***Étape* / Step**

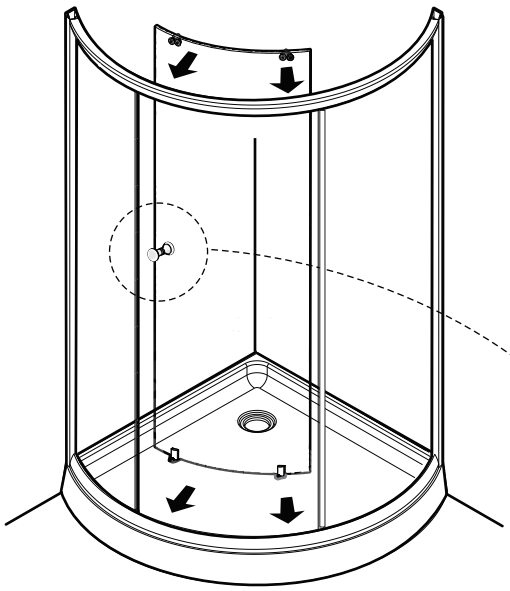
10 *PANNEAU FIXE (2) SUR LES DEUX CÔTÉS*
FIXED PANEL (2) ON BOTH SIDE

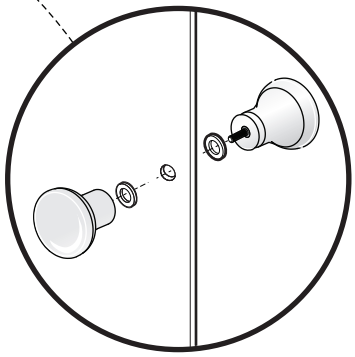
***Étape* / Step**

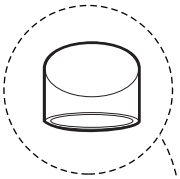
11 *SUPPORT VITRE (8) + VIS ½" LG (4)*
GLASS SUPPORT (8) + SCREW ½" LG (4)

***Étape* / Step**

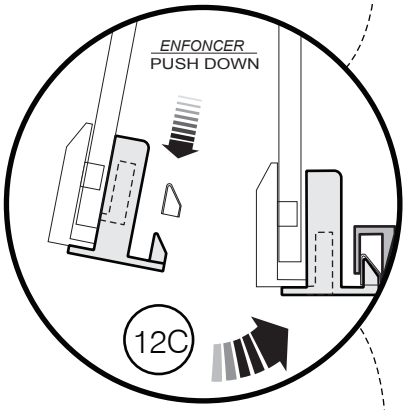
12 INSTALLATION DE PANNEAU DE PORTE
INSTALL DOOR PANEL

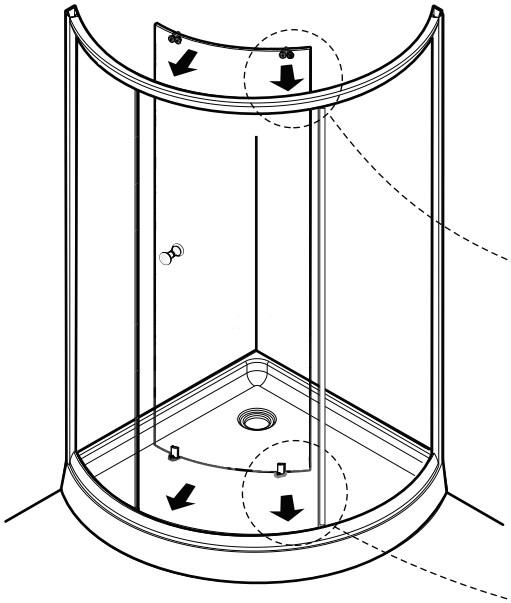


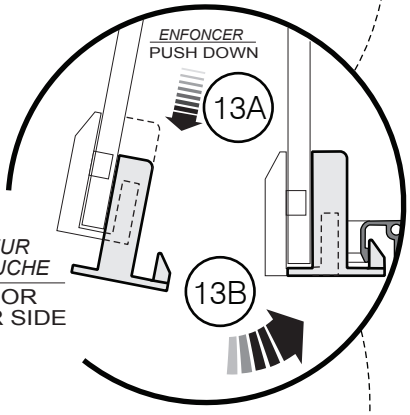




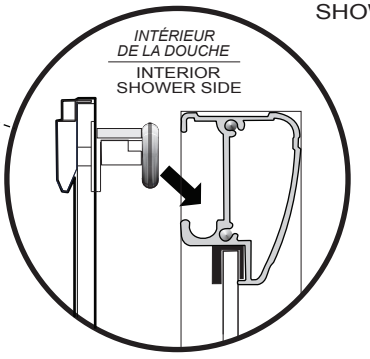
(*FACULTATIF* / OPTIONAL)

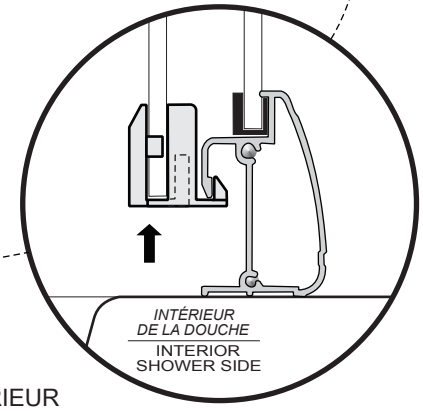






INTÉRIEUR DE LA DOUCHE
INTERIOR SHOWER SIDE



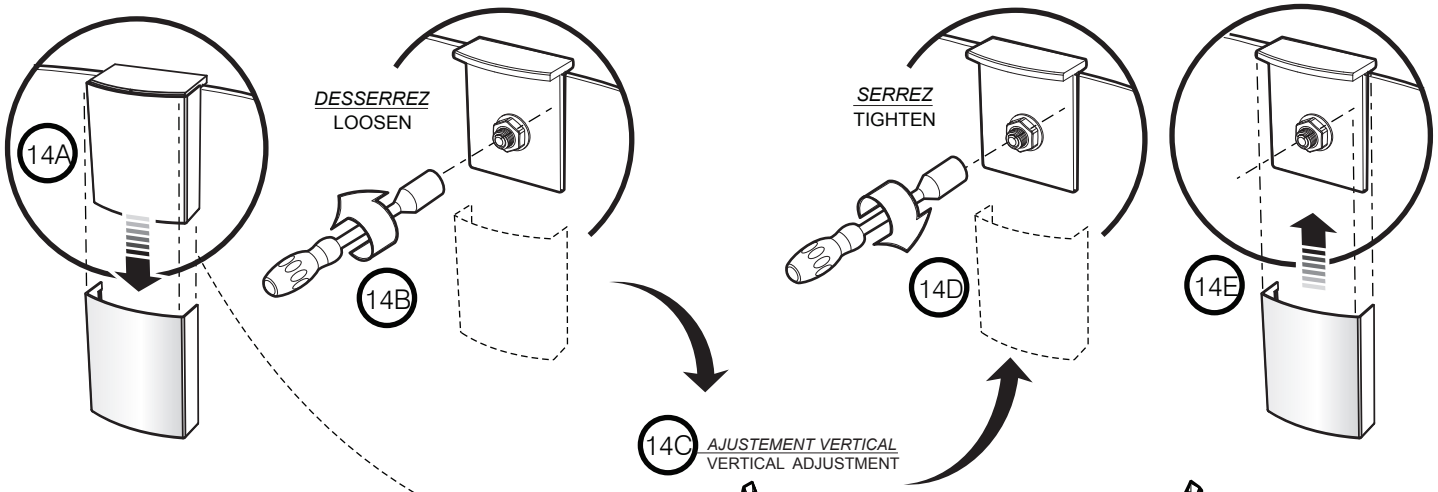


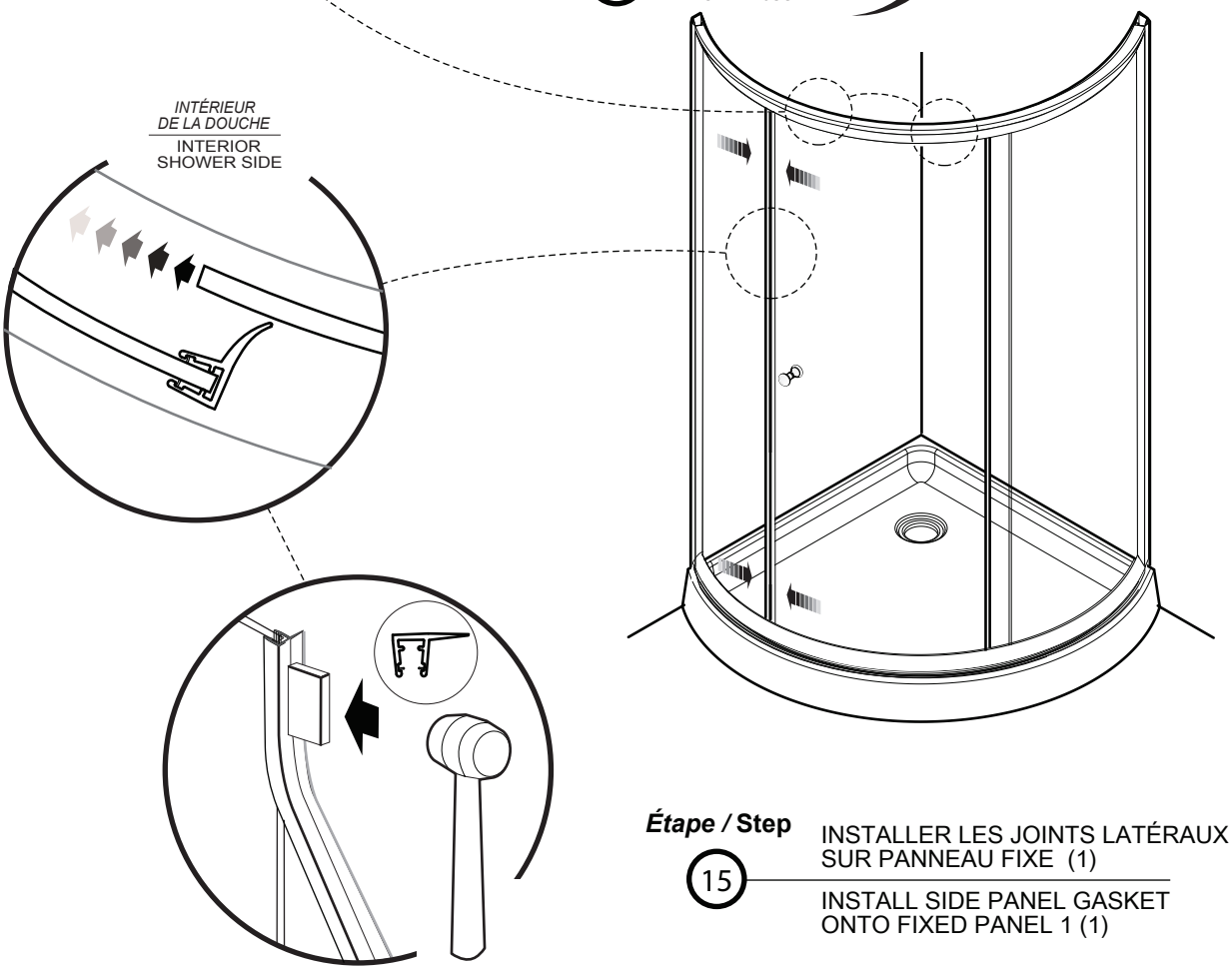
***Étape* / Step**

13 ENGAGER LES PANNEAUX DE PORTE DANS LES RAIL SUPÉRIEUR & INFÉRIEUR
INSERT DOOR PANELS INTO TOP & BOTTOM TRACK

***Étape* / Step**

14 *UTILISER UNE TOURNE-ÉCROU OU UNE PINCE POUR UN AJUSTEMENT VERTICAL*
USE HEX NUT DRIVER OR PLIERS FOR VERTICAL DOOR ADJUSTMENT





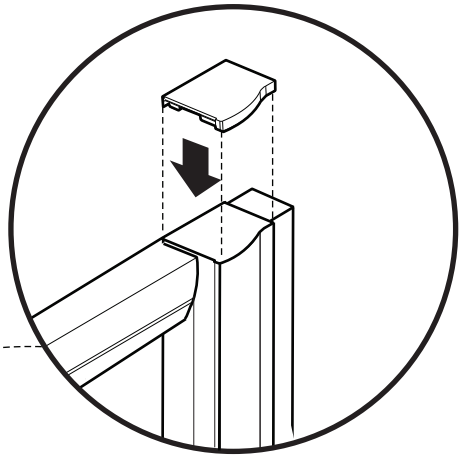
***Étape* / Step**

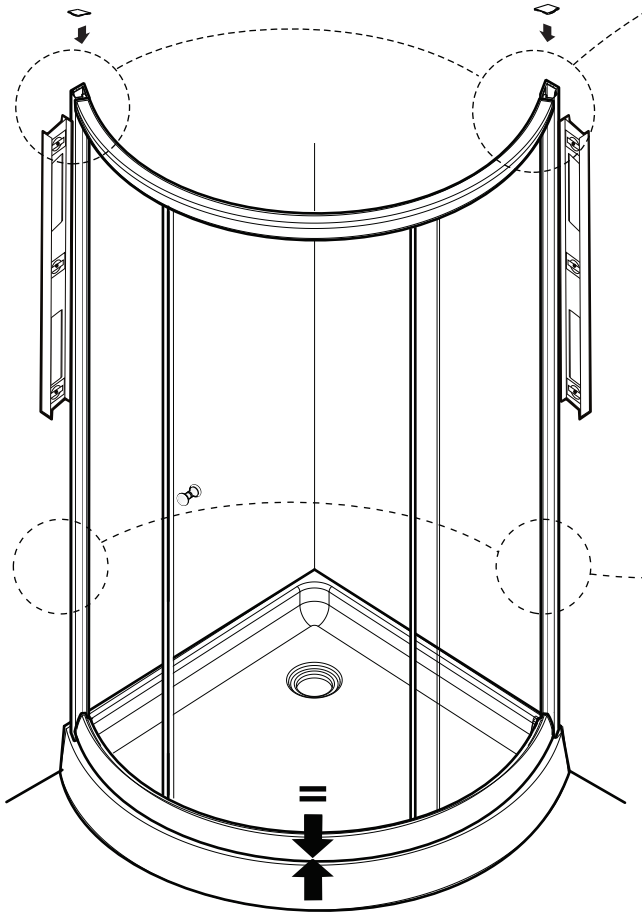
15 INSTALLER LES JOINTS LATÉRAUX SUR PANNEAU FIXE (1)

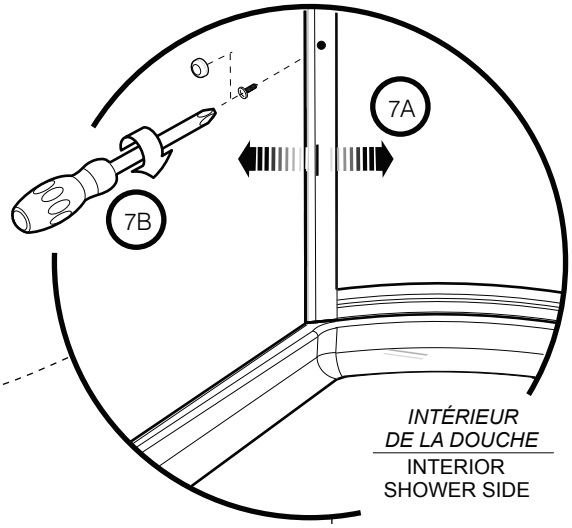
INSTALL SIDE PANEL GASKET ONTO FIXED PANEL 1 (1)

***Étape* / Step**

16 *INSÉREZ LES COUVERCLES-EXTENSEUR*
INSERT EXPANDER CAPS



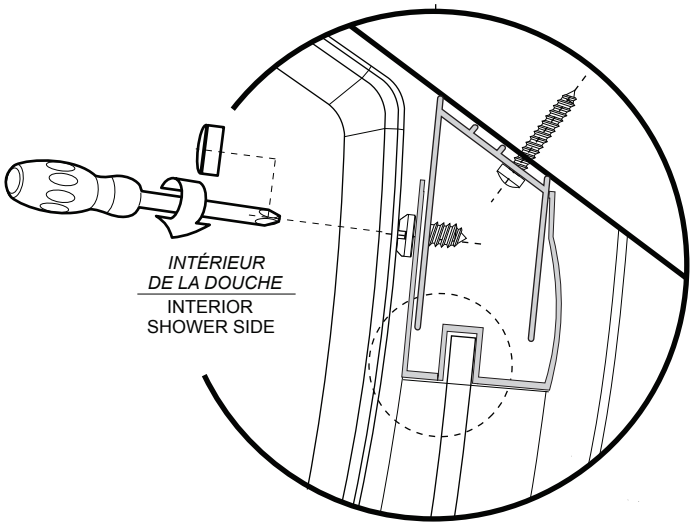




INTÉRIEUR DE LA DOUCHE
INTERIOR SHOWER SIDE

***Étape* / Step**

17 *VIS 3/8" LG (8) + CAPUCHON COUVRE-VIS (8)*
SCREW 3/8" LG (8) + SCREW CAP (8)



INTÉRIEUR DE LA DOUCHE
INTERIOR SHOWER SIDE

SUR LES DEUX CÔTÉS
ON BOTH SIDE

(POUR VERRE "POINT PARIS" SEULEMENT)
(FOR "PARIS POINT " GLASS ONLY)

OR / *OU*

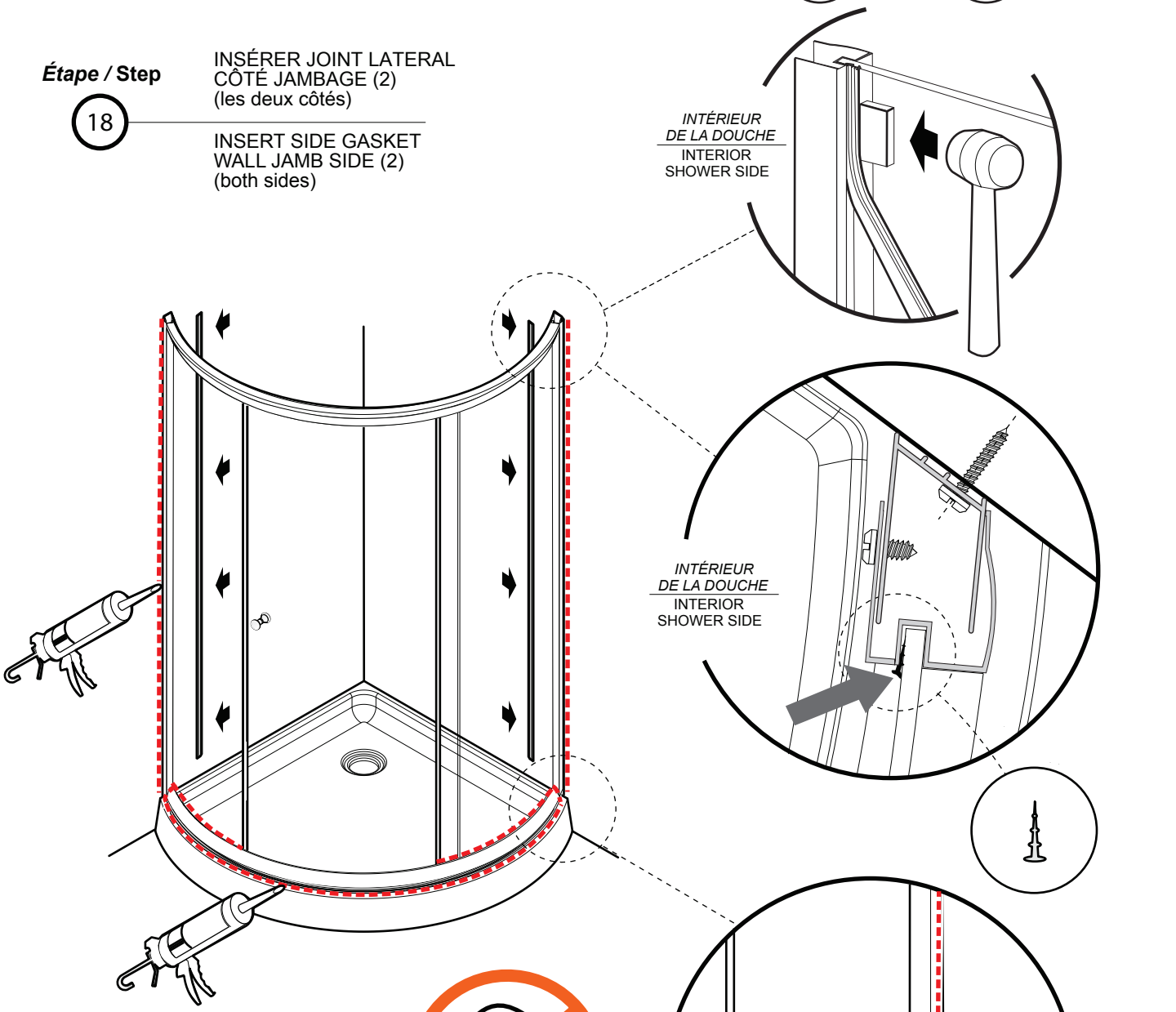
(POUR VERRE 6mm SEULEMENT)
(FOR 6mm GLASS ONLY)

***Étape* / Step**

18

INSÉRER JOINT LATERAL CÔTÉ JAMBAGE (2)
(les deux côtés)

INSERT SIDE GASKET WALL JAMB SIDE (2)
(both sides)



24 *Heures* Hours

***Étape* / Step**

19

CALFEUTRAGE EXTÉRIEUR (RAIL INFÉRIEUR + LE LONG DU JAMBAGE)
SILICONE EXTERIOR OF (BOTTOM TRACK + ALONG WALL JAMB)